

ABSTRACT

Through holes are preformed in a ceramic sheet to form recessed portions at corners or side ends of a package 2 used for a solid-state image device. The package is positioned by allowing projections 52, 53, and 54 of a positioning jig 51 to come into contact with end faces 5 and 6 in the recessed portions along their shapes. The accuracy in combining a solid-state image element and a lens block is improved by using a method of positioning a package in which burrs caused when the package is produced by dividing a ceramic baked product do not affect the accuracy.

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